

## APPLICATION FOR FENCE PERMIT

City of Manchester, 14318 Manchester Rd., Manchester, MO 63011

Ph: 636 227 1385, Ext. 118; Fax: 636 821 8099

## **REQUIREMENTS FOR PERMIT:**

- 1. Two (2) copies of a scaled drawing of what the fence will look like (side view);
- 2. Two (2) copies of a survey or plot plan showing the location of the fence (and gates) on the property;
- 3. Processing fee of **\$25.00** for residential fence.
- > All fence components shall stay on or within property lines.
- > The finished side shall face out from the enclosed area.
- Fences cannot be constructed in front of a building. On a corner lot, the structure may not extend beyond the building line on either side of yards adjacent to the two (2) streets.
- Installation of fencing may not disturb existing drainage patterns/ swales.
- If proposed fencing surrounds a swimming pool, must apply for Building Permit with St. Louis County (Municipal Approval Application needed)
- ➤ Contact Dig-Rite at 800-344-7483 prior to any digging.
- Must call the Planning and Zoning Department when completed, for final inspection.

PROJECT ADDRESS						
PROPERTY OWNER			1			
PHONE		EMAIL				
CONTRACTOR/APPLICANT NAME						
COMPANY NAME						
ADDRESS						
PHONE/EXTENSION				PERMIT TO BE PICKED UP BY	☐ Property Owner ☐ Applicant/Contractor	
FENCE TYPE	Residential Enclosure					
DIMENSIONS	LENGTH:		WIDTH:		HEIGHT Max 6' 0":	
FENCE MATERIALS	<ul><li>□ Chain Link</li><li>□ Wooden Pic</li></ul>		ought Iron 🗆 🤄		Aluminum Other	
LOCATION	□ Corner Lot	☐ Corner Lot ☐ Property has frontage on two roadways				
I hereby certify that the information contained in this application and accompanying drawings and/or plats is correct, and that I will conform to all applicable laws of the City of Manchester.						
Owner/Contractor					_Date	
FOR OFFICE USE ONLY BELOW						
ZONING APPROVAL		City of Manchester Permit #				
Municipal Zoning Classification						
Approved By	Director, Planni	ing and Zoning and I	Economic Developi	ment	Date	
Zoni	ing Approval Fees		-	Amount:		